

IN THE CLAIMS:

1. (Previously presented) An assemblage comprising:
 an electrical connector having a metal body with a tubular projection having a push-through portion having a first diameter and an engaging portion having a second diameter larger than said first diameter;
 and a metal support having a major part that is substantially rigid and includes an aperture formed by a plurality of deflectable spokes, said aperture having a center opening with a third diameter greater than said first diameter and less than said second diameter, whereby said tubular projection push-through portion slides through said aperture and said spokes engage said second diameter of said engaging portion and mount said electrical connector with said support.
2. (Original) The assemblage of Claim 1 wherein a stop associated with said second diameter limits the amount of movement possible for said support.
3. (Original) The assemblage of Claim 2 wherein said spokes of said support diverge away from the plane of said major part of said support.